

Industry-Product Analysis—Summary of Industry Shipments and TABLE 5. Receipts, and Net Shipments of Primary Products: 1963 and 1958

(In thousands of dollars) Value of net shipments of primary products of Value of shipments and receipts of industry shipped by establishments in all establishments classified in the industry industries or receipts for primary services by all Ind. Products pur-Industry and year Total code Produced or Produced or Receipts chased and Primary products (produced or performed Secondary resold without performed in this performed in other Total secondary products or services services further processing industry industries industries) 31,082 32,263 3,592 8,402 16,836 12,365 32,360 32,384 3,658 8,607 30,989 Metal raining services 93 (D) CD) (D) 3<mark>,6</mark>32 1963 cυj CD) 13,592 18,402 1081 CD) CD) 26 CD) 1958 CD) CD) CD) (D) (D) (D) 22,033 CD) CD) CD) 1092 CD) 1958² 17,158 326,370 336,451 CD) CD) CD) 318,140 CD) 236,504 236,504 1,475 224,931 1093 CD) CD) 1958. 3,034 CD) 4,532 3,551 Uranium-radium-vanadium ores 196<mark>3.</mark> 1958. 3,018 CD) CD) 1094 2,940 Metallic ores, n.e.c 1963 1099 1958²

Standard Notes: - Renresents zero n e cl. Not elsewhere classified Renresents cross shipments of mercury metal. Excludes data for Alaska Represents gross shipments of titanium concentrates.

Primary Products of the Industry, by TABLE 6A. Geographic Areas: 1963 and 1958

CD) Withheld to avoid disclosing figures for individual companies.

Type of service and geographic area			Total receipts for services (\$1 000)				
1963		1958					
MET	AL MINING SERVICES						
United States, total.				31 <mark>,0</mark> 82		32,263	
Exploration work including geonhysical and other exploratory surveying. Prospect and test drilling,				7,49 8		2.215 1 <mark>1.5</mark> 2	
Other drilling, including blasting				7,95 5		*621 7010	
Sinking mine shalls and driving mine tunnels				101 3,18		7.018 5.128	
Strippina overburden				6,57		² 5,758 9,920	
M <mark>i</mark> ning minerals <mark>fo</mark> r others				5,77 3		9,920 4,232	
East and South ³				5,393		22,34	
Prospect and test drilling.				2 <mark>,9</mark> 62		3	
West ³			4000	25,68	4050	7,291	
Prospect and test drilling.			1963	9	1958	(NA)	
Arizona ³ ·····				4 <mark>,9</mark> 93			
				14,686			
Product and geographic area	Unit of measure	Total production (quantity)	Total shioments (including interplant transfers) or receipts of minerals Valu e Quantity	Total production (quantity)	(includi	shipments na interplant or receipts of minerals Value	
MERCURY ORES			e Quantity			\$1,000	
United States, total: Production and shinments: Crude mercury ore Mercury metal	Minerals treate <mark>d.</mark>	Short ton Flasks (70 bs.)	Short tons	118,331	CD) 18,838	(D) 3,613	

